

SCR3310/SCR3310v2.0

Contact Smart Card Reader



Features

- Ergonomic and cost efficient design
- Software and functionality compatible with SCM's SCR33xx readers family
- In field firmware updates (SCR3310)
- EMV Level 1 certified
- Compliant with major smart cards and relevant industry standards
- Customization options: Casing color and company logo

Typical Applications

The SCR3310 /SCR3310v2.0 are suitable for a wide range of applications for government as well as for enterprise and home usage.

Due to its design, the readers are also ideally suited to be bundled with smart cards and software to support large scale projects roll outs.

Typical applications for the SCR3310 /SCR3310v2.0 include secure logical access to computers and networks, secure authentication for Business-to-Business and Business-to-Consumer applications, and secure logon such as email encryption, social security and loyalty programs, e-Couponing, secure network log on, e-Banking as well as online shopping and gaming activities.

Contact Reader

Headquarters
 SCM Microsystems GmbH
 Oskar-Messter-Str. 13
 85737 Ismaning, Germany
 E-mail sales@scmmicro.com
 Phone +49 89 9595 5000
 Fax +49 89 9595 5555

U.S. Office
 SCM Microsystems
 A division of Identive Group, Inc.
 1900-B Carnegie Avenue
 Santa Ana, CA 92705 USA
 E-mail scmsales@scmmicro.com
 Phone +1 888 446 9008
 Fax +1 888 446 1210

SCM Microsystems Japan, Inc.
 GoogolPlex Millennium Building 6F
 4-4-20 Shiba, Minato-ku,
 Tokyo, Japan 108-0014
 E-mail sales@scmmicro.co.jp
 Phone +81 3 6414 6611
 Fax +81 3 6414 6612

SCM Microsystems India Pvt. Ltd.
 Module No. 0506, 0507 & 0508
 D' Block South, 5th Floor
 Tidel Park, 4 Canal Bank Road
 Taramani
 Chennai 600113, India
 E-mail sales@scmmicro.co.in
 Phone +91 44 2254 0020
 Fax +91 44 2254 0029



www.scmmicro.com

SCR3310/SCR3310v2.0

Technical Data

Interfaces				SCR3310	3310v2.0
Host	USB				
Smart Card	contact			500 kbps A,AB	412 kbps A, B, C
Human	optical				
Software	API				
Operating Systems					
Cable					
Dimensions	L x W x H [mm]				
Weight	[g]				
Operating Conditions	Temperature [°C] Humidity [%]				
Approvals	Functional				ClassB
	Environmental				

Technical data are subject to change without notice.

The SCM Microsystems' Advantage

Trusted Partner

- ASIC (application specific IC) and smart card reader development experience since 1990
- Innovative solutions - more than 50 patents filed
- Reliable high-quality mass production capability - more than 15 Mio. reader solutions deployed to date
- Active role in standardization committees
- Complex project management expertise e.g. U.S. Department of Defense CAC program, electronic ID applications (ePassport, health card projects, national ID, driver licence)

Support

- Global presence and support
- Product customization options
- Product branding
- Dedicated Research & Development and customer support team
- Strong global partnership network with leading suppliers along the value chain (smart card manufacturers, application providers, system integrators, device manufacturers)

Trusted Products

- Broadest portfolio of security technology products - for governments, corporations, financial institutions, small and medium-sized enterprises and individuals around the globe
- Secure smart chip reader design - certified and compliant to EMV, Common Criteria, PC/SC, USB
- High-quality products designed to meet the various requirements in the data security area
- Flexible and future proof solutions - SCM's SmartOS™ firmware and its own ASIC technology allow in Field upgrades and secure your investment

